

Figure 1

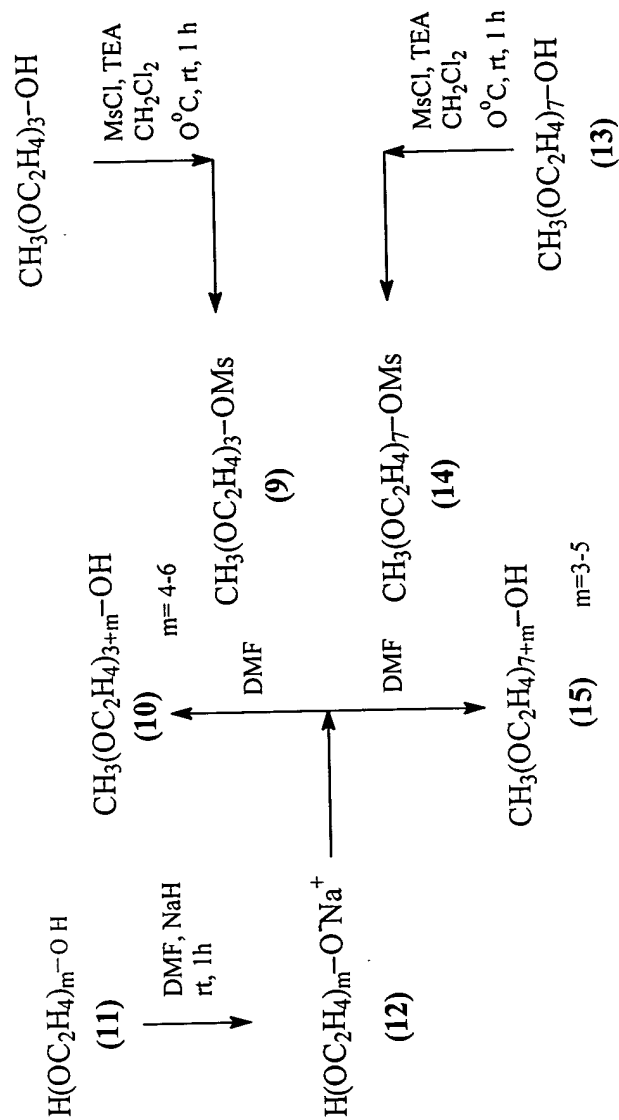


Figure 2

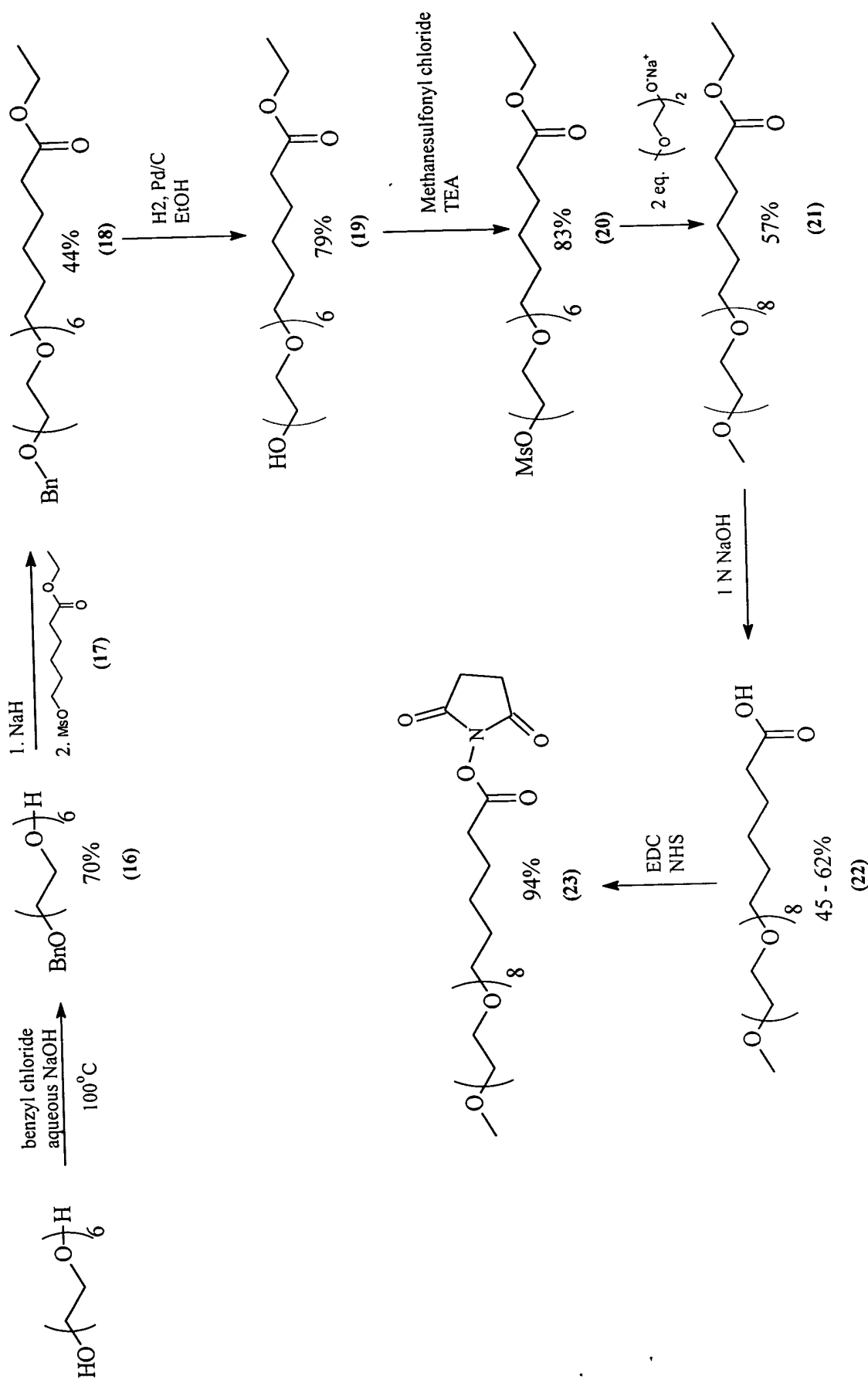
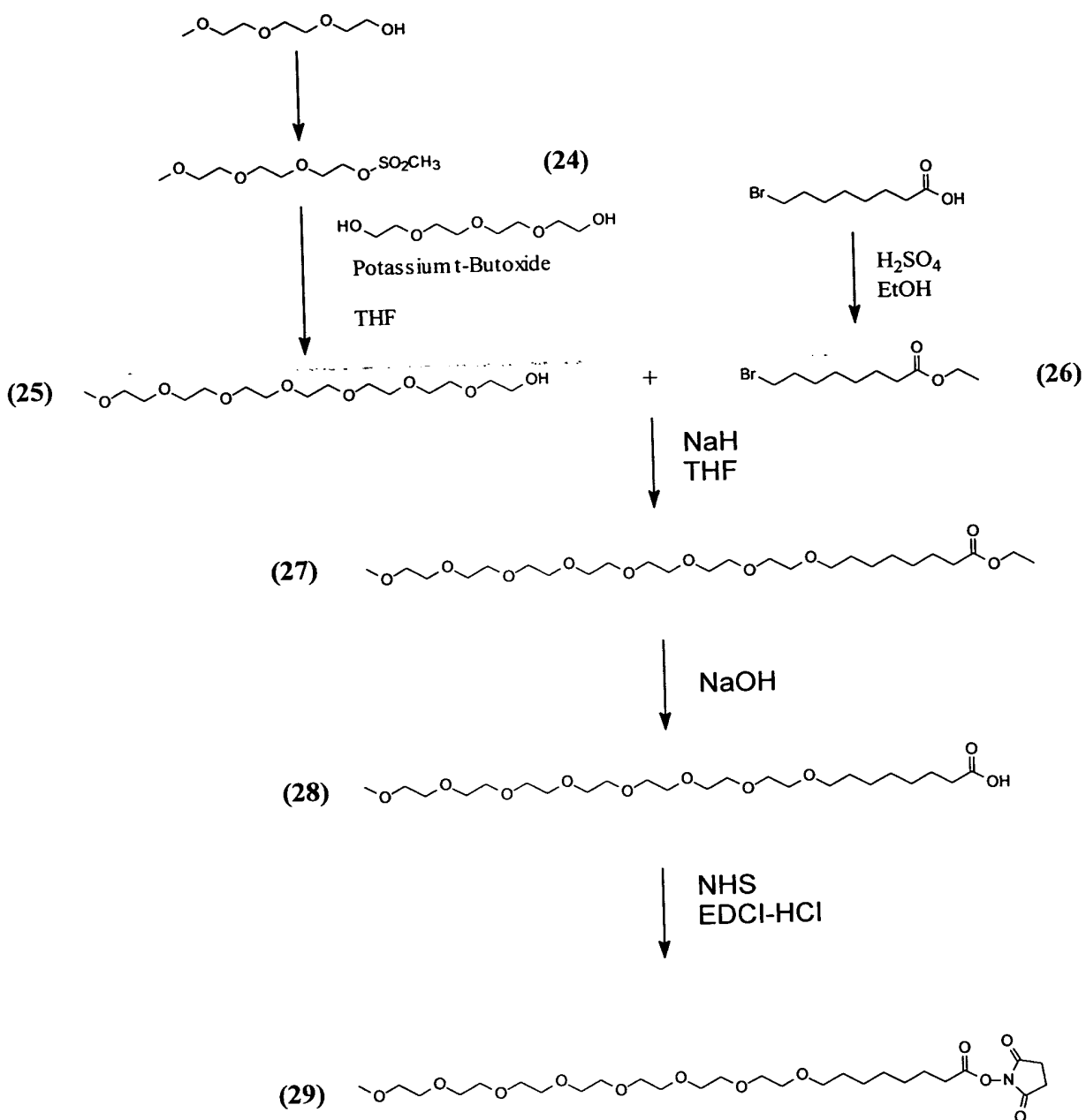


Figure 3

04570604-01



### Figure 4

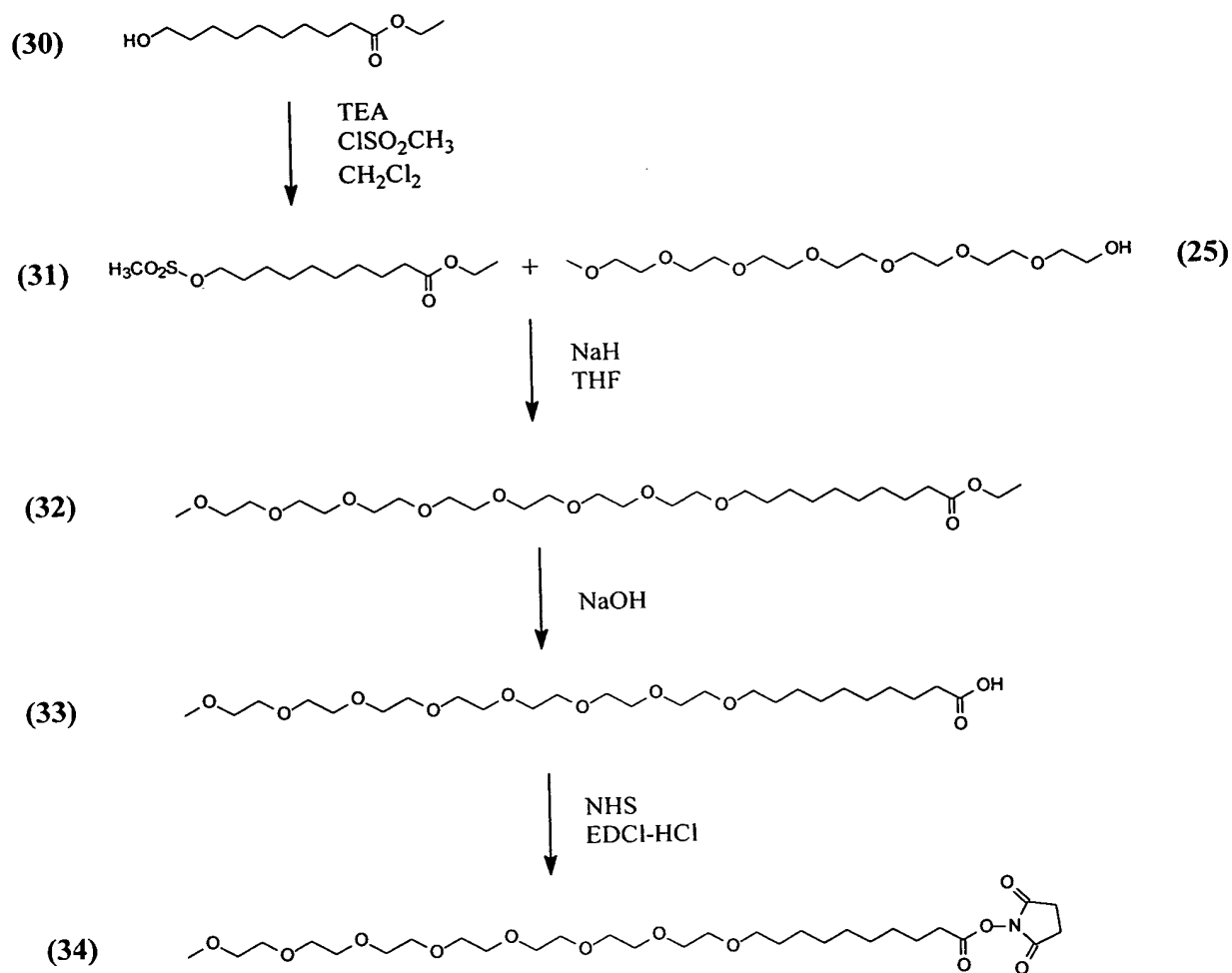
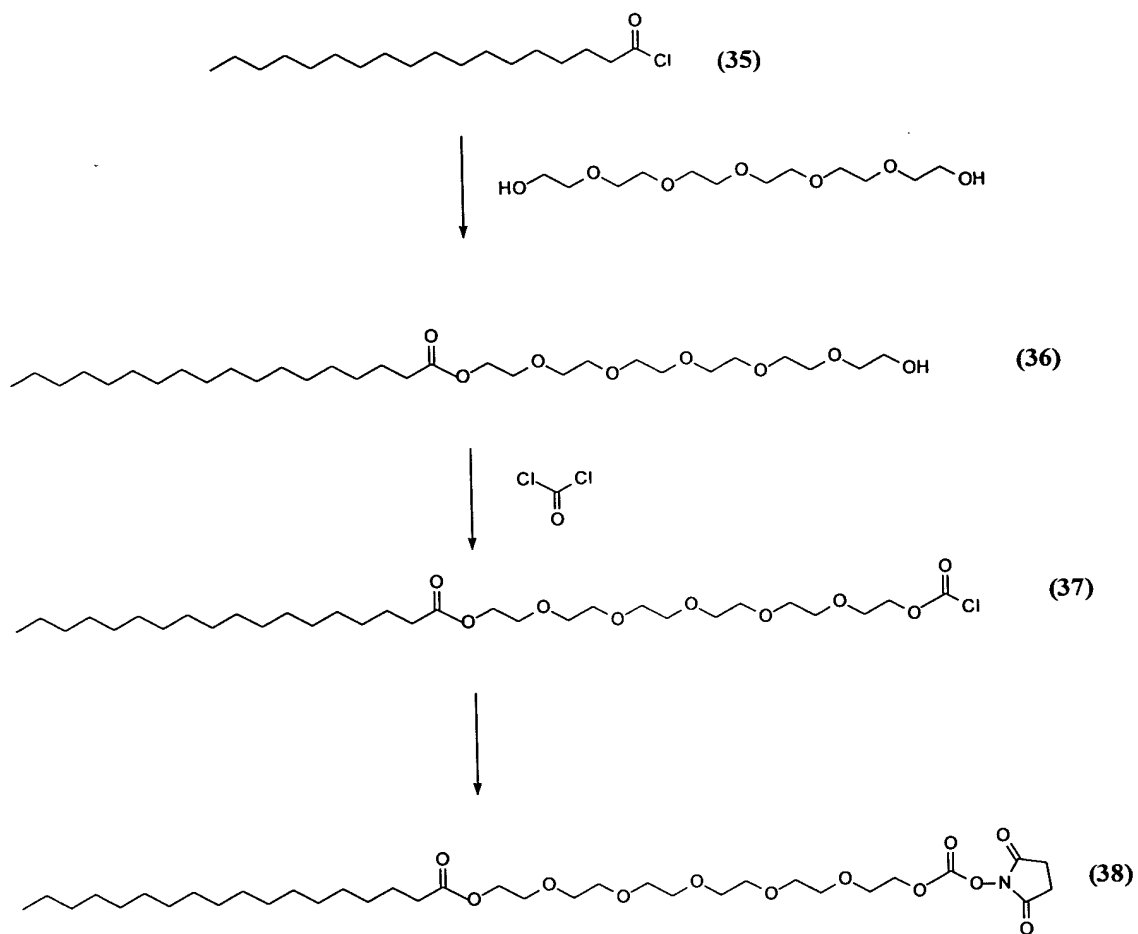
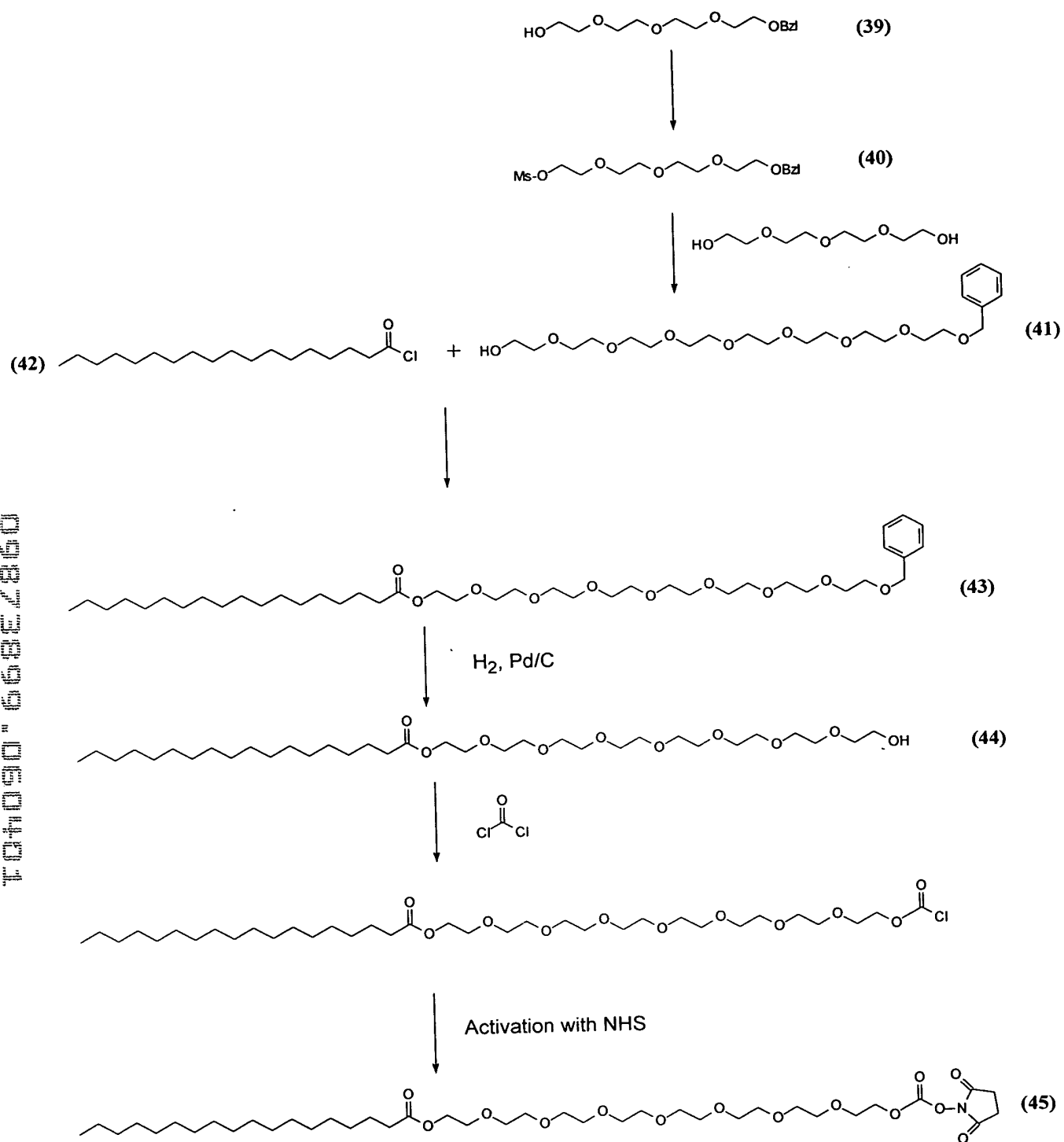


Figure 5

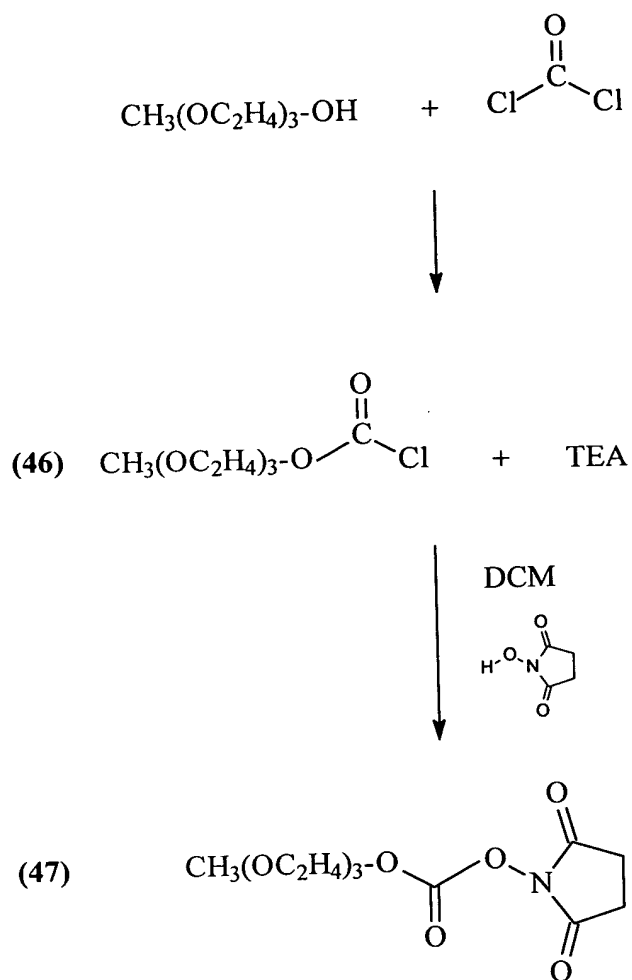
09630501



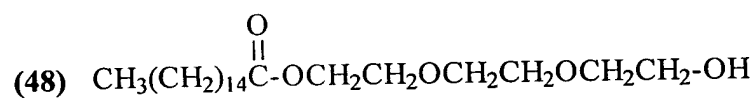
### Figure 6



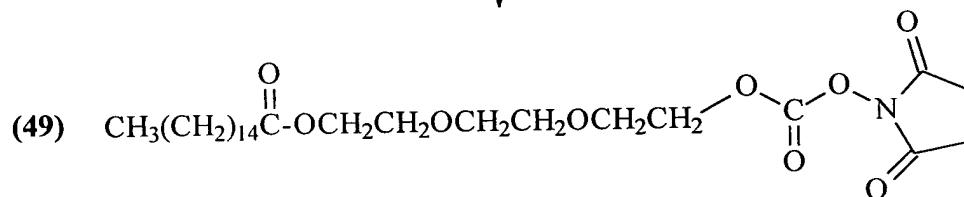
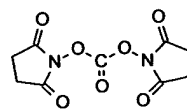
## Figure 7

**Figure 8**

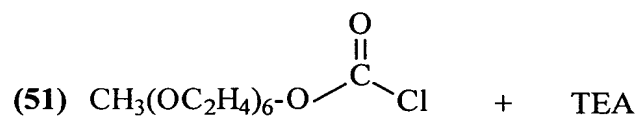
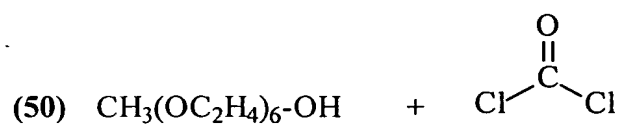


$$\text{CH}_3(\text{CH}_2)_{14}\text{COOH} + \text{EDCI} + \text{H}(\text{OC}_2\text{H}_4)_3\text{-OH}$$


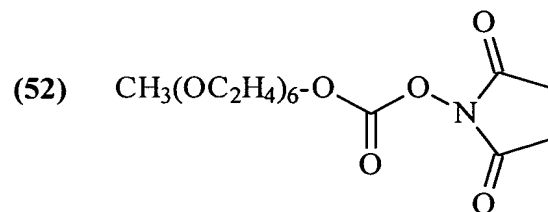
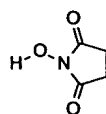
- i. DMF
- ii. NaH



### Figure 9



DCM



**Figure 10**

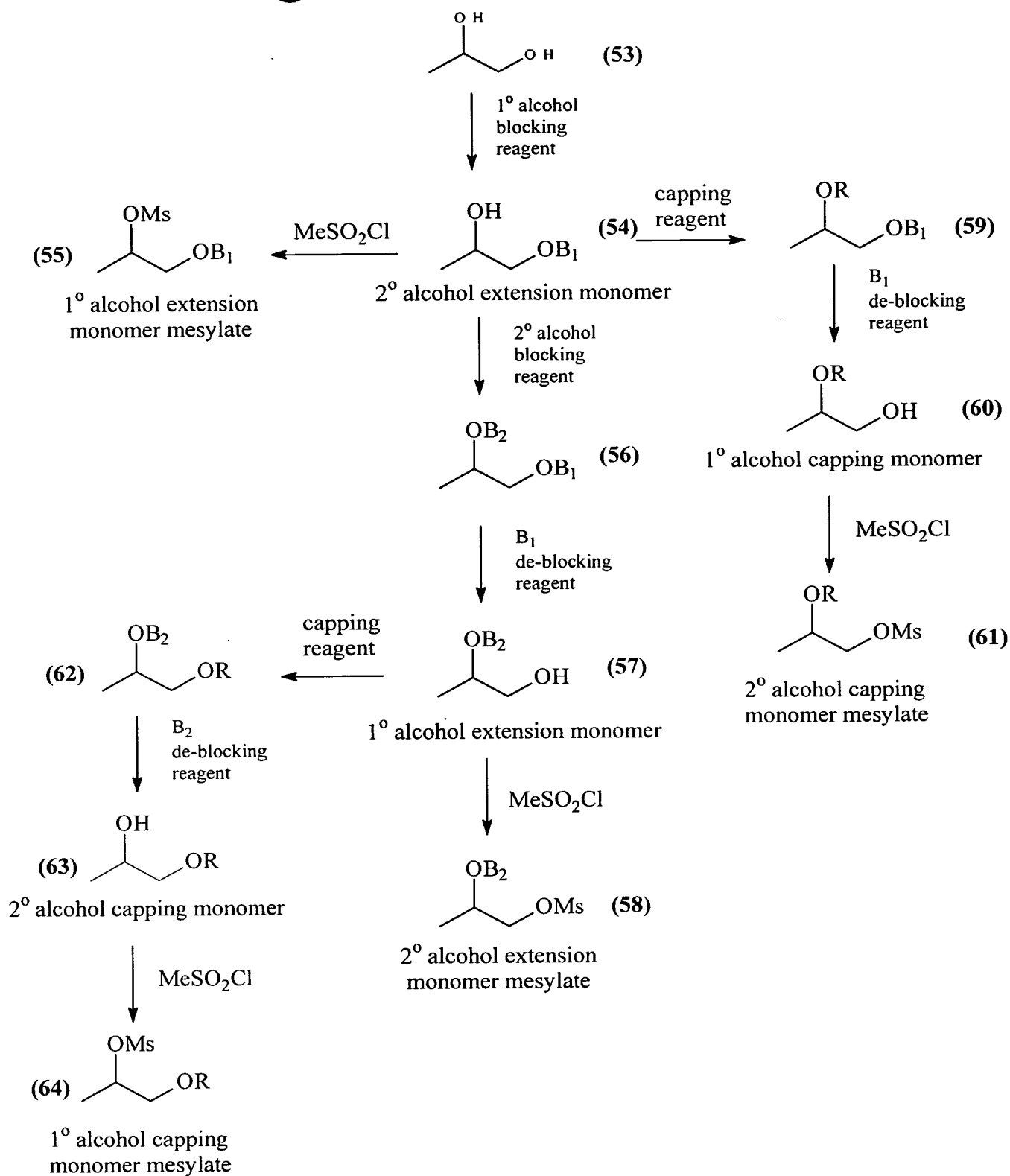


Figure 11

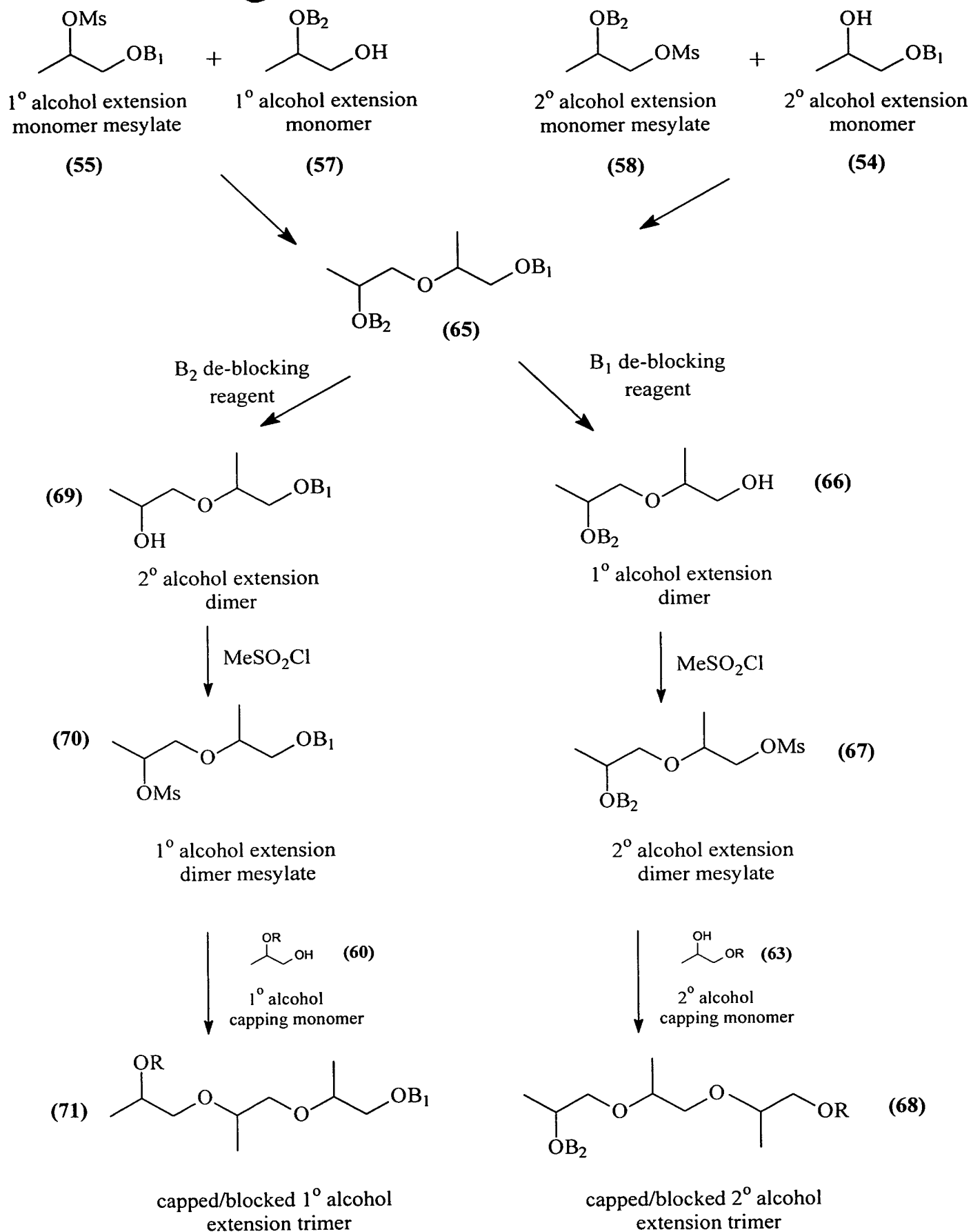


Figure 12

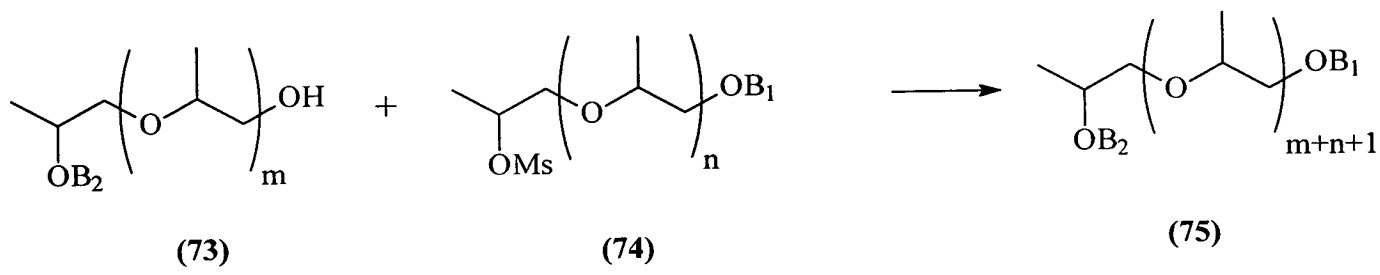
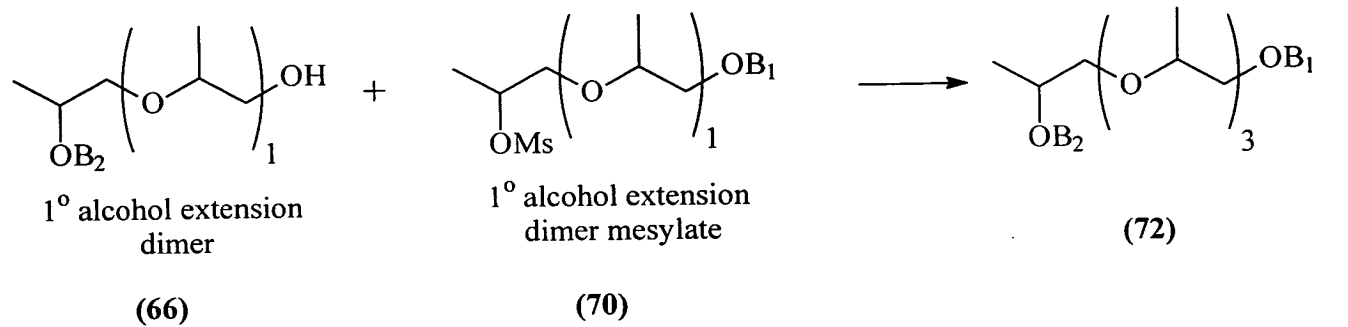


Figure 13

104090" 668E2860

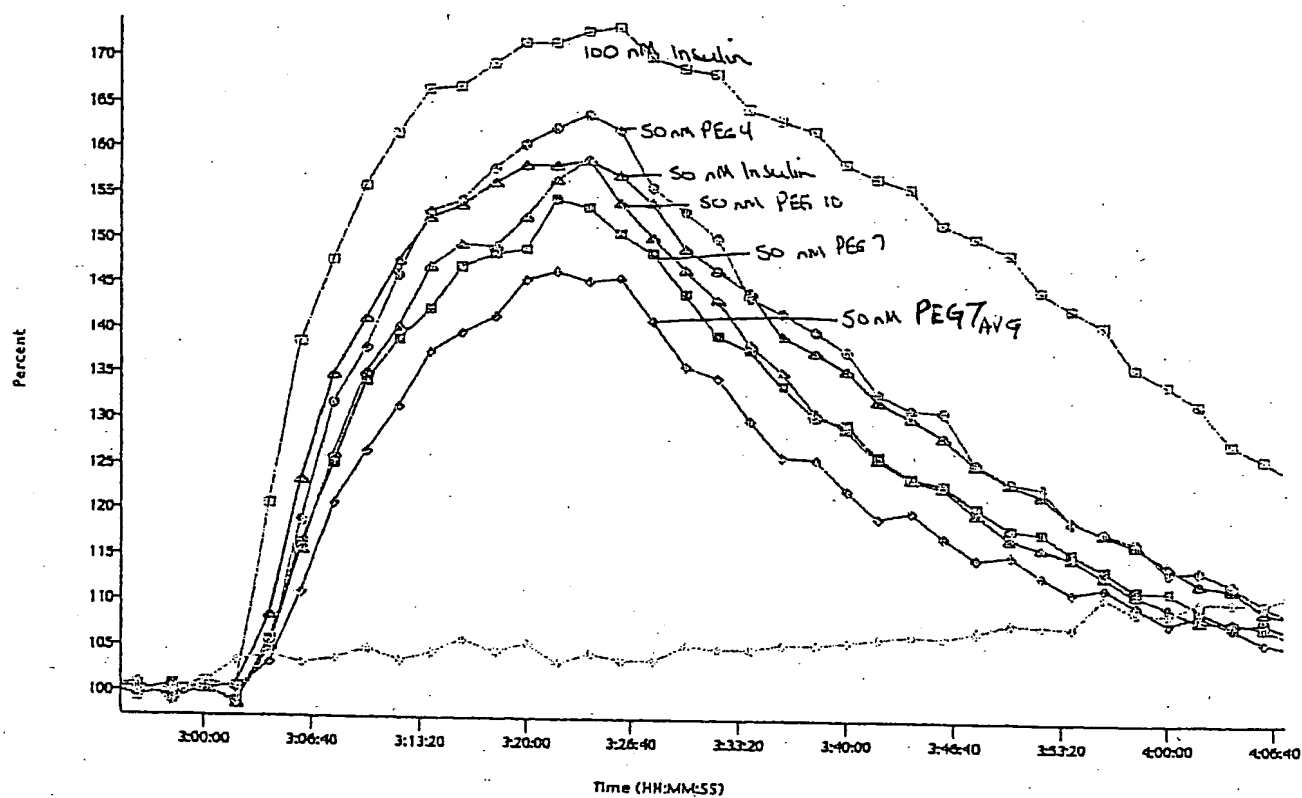


Figure 14

T04090" 668E/860

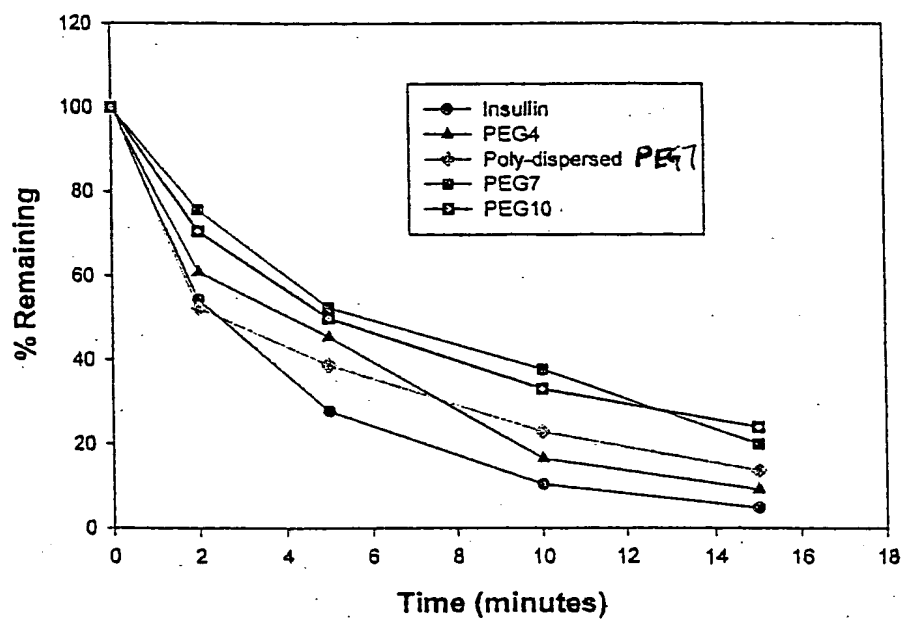


Figure 15

104090" 668E/860

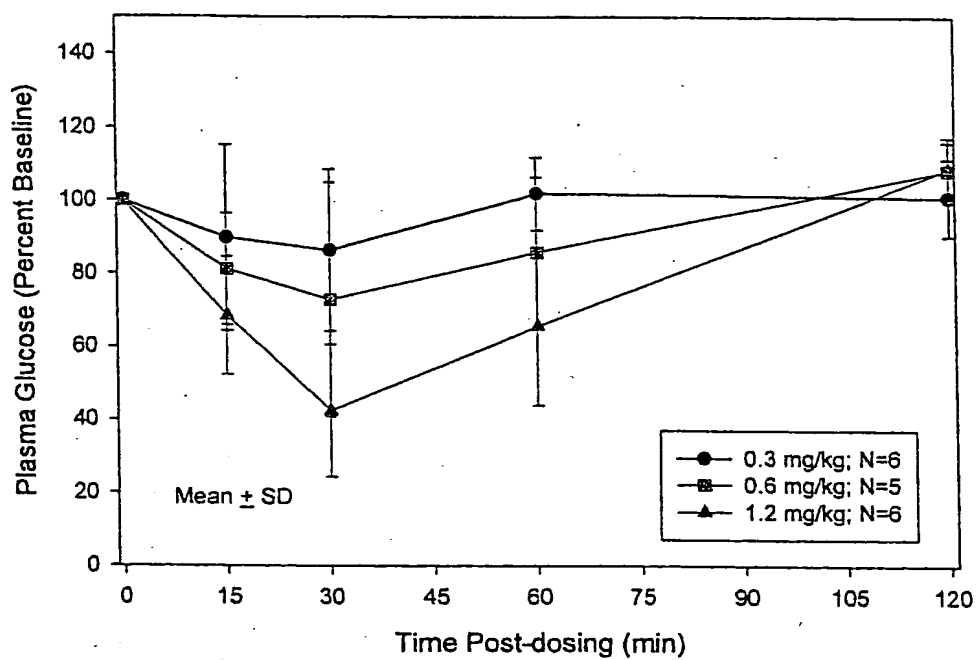


Figure 16



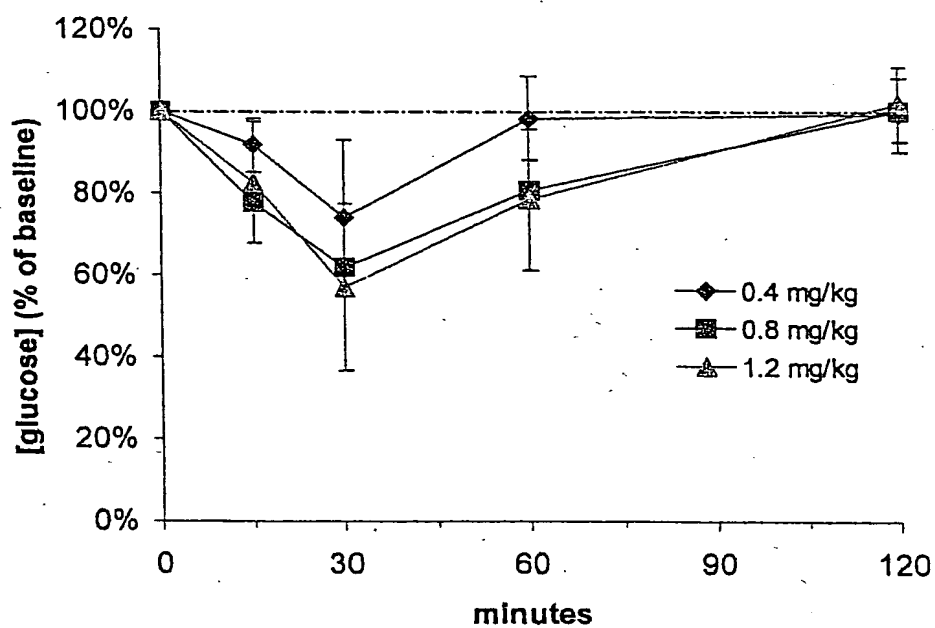


Figure 17

104090" 668E 2860

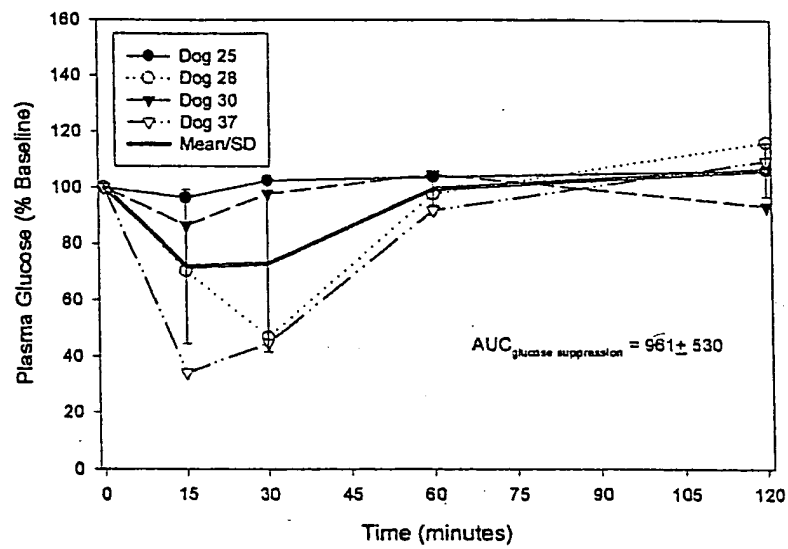


Figure 18

104090" 658E/850

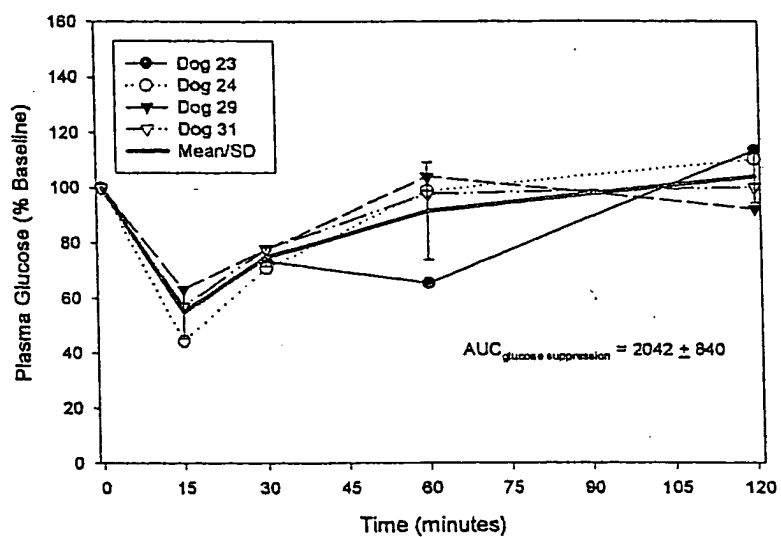


Figure 19

104090" 668E2860

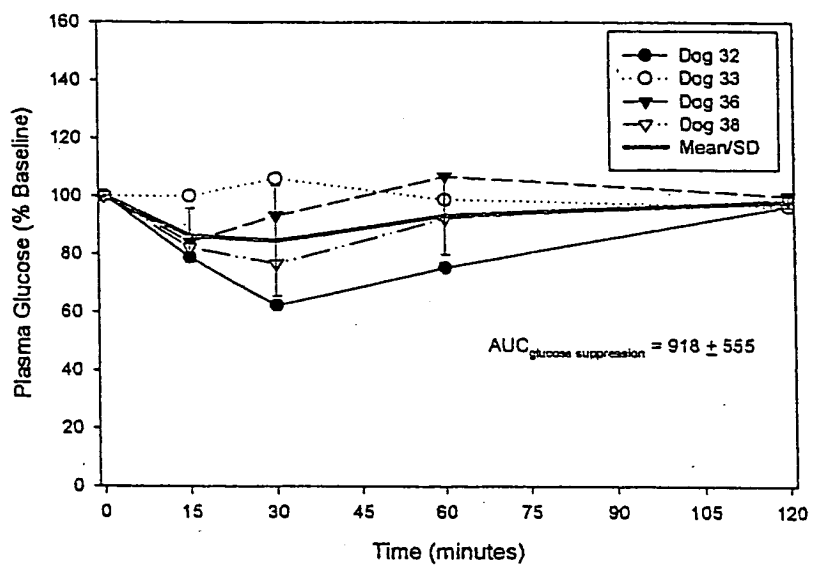


Figure 20

09873899-060401  
T04090" 668E2860

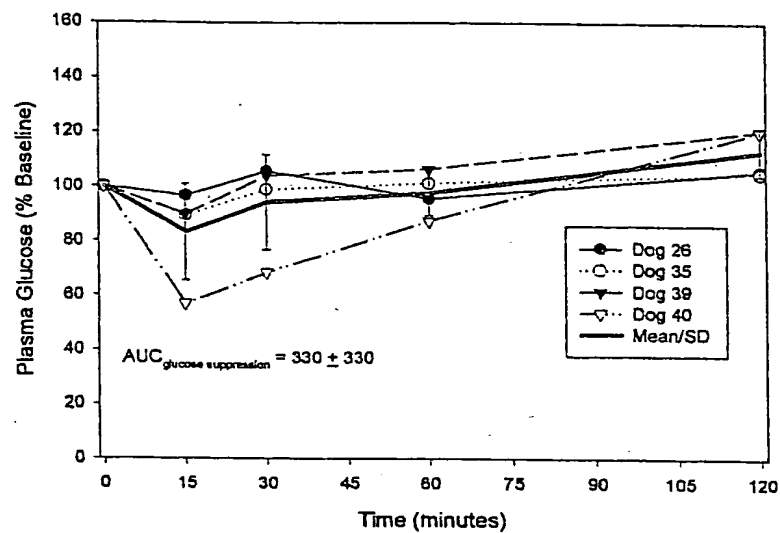


Figure 21